



Hak cipta dan penggunaan kembali:

Lisensi ini mengizinkan setiap orang untuk mengubah, memperbaiki, dan membuat ciptaan turunan bukan untuk kepentingan komersial, selama anda mencantumkan nama penulis dan melisensikan ciptaan turunan dengan syarat yang serupa dengan ciptaan asli.

Copyright and reuse:

This license lets you remix, tweak, and build upon work non-commercially, as long as you credit the origin creator and license it on your new creations under the identical terms.

DAFTAR PUSTAKA

- Aditua, S., & Silalahi, F. (2019). *Dampak ekonomi dan risiko pemindahan ibu kota negara 19*.
- Ahmad, M., Aftab, S., & Ali, I. (2017). Sentiment Analysis of Tweets using SVM. *International Journal of Computer Applications*, 177(5), 25–29. <https://doi.org/10.5120/ijca2017915758>
- Ahmad, M., Aftab, S., Bashir, M. S., Hameed, N., Ali, I., & Nawaz, Z. (2018). SVM optimization for sentiment analysis. *International Journal of Advanced Computer Science and Applications*, 9(4), 393–398. <https://doi.org/10.14569/IJACSA.2018.090455>
- Amedie, J. (2017). Impact of Social Media on Pharmaceutical Manufacturer. *Global Journal of Enterprise Information System*, 8(4), 47. <https://doi.org/10.18311/gjeis/2016/15773>
- Bhargava, M. G., Phani, K. T., Kiran, S., & Rao, D. R. (2018). *Analysis and Design of Visualization of Educational Institution Database using Power BI Tool*. 1(4).
- Bhavsar, H., & Panchal, M. H. (2012). A Review on Support Vector Machine for Data Classification. *International Journal of Advanced Research in Computer Engineering & Technology*, 1(10), 2278–1323.
- Dey, L., Chakraborty, S., Biswas, A., Bose, B., & Tiwari, S. (2016). Sentiment Analysis of Review Datasets Using Naïve Bayes' and K-NN Classifier. *International Journal of Information Engineering and Electronic Business*, 8(4), 54–62. <https://doi.org/10.5815/ijieeb.2016.04.07>
- El Alaoui, I., Gahi, Y., Messoussi, R., Chaabi, Y., Todoskoff, A., & Kobi, A. (2018). A novel adaptable approach for sentiment analysis on big social data. *Journal of Big Data*, 5(1). <https://doi.org/10.1186/s40537-018-0120-0>
- Faiz, S., & Dahab, M. (2017). Sentiment Detection, Recognition and Aspect Identification. *International Journal of Computer Applications*, 177(2), 31–38. <https://doi.org/10.5120/ijca2017915675>

- Hu, Y., Manikonda, L., & Kambhampati, S. (2014). What we instagram: A first analysis of instagram photo content and user types. *Proceedings of the 8th International Conference on Weblogs and Social Media, ICWSM 2014*, 595–598.
- Imran. (2015). Decision Tree vs Naive Bayes Classifier. Retrieved from <https://discuss.analyticsvidhya.com/t/decision-tree-vs-naive-bayes-classifier/2520/2>
- Informatikalogi. (2017). Text Preprocessing. Retrieved from <https://informatikalogi.com/text-preprocessing/>
- Ishenda, D. K., & Guoqing, S. (2019). Determinants in Relocation of Capital Cities. *Journal of Public Administration and Governance*, 9(4), 200. <https://doi.org/10.5296/jpag.v9i4.15983>
- Kapil Mittal, Dinesh Khanduja, P. C. T. (2017). An Insight into “Decision Tree Analysis.” *International Journal Peer Reviewed Journal Refereed Journal Indexed Journal UGC Approved Journal Impact Factor*, 3(12), 111–115. Retrieved from www.wwjmr.com
- Lakshmi, K. P., Shraddha, V., Abhinava, V., Kavya, K., & Gayathri, R. (2017). Sentiment Analysis and Prediction using Text Mining. *Indian Journal of Science and Technology*, 10(28), 1–11. <https://doi.org/10.17485/ijst/2017/v10i28/113441>
- Madni, H. A., Anwar, Z., & Shah, M. A. (2017). Data mining techniques and applications - A decade review. *ICAC 2017 - 2017 23rd IEEE International Conference on Automation and Computing: Addressing Global Challenges through Automation and Computing*, (January 2018). <https://doi.org/10.23919/ICOnAC.2017.8082090>
- Mujilahwati, S. (2016). Pre-Processing Text Mining Pada Data Twitter. *Seminar Nasional Teknologi Informasi Dan Komunikasi, 2016(Sentika)*, 2089–9815.
- Natalia, F., Eko, Y., Ferdinand, F. V., Murwantara, I. M., & Ko, C. S. (2019). Interactive dashboard of flood patterns using clustering algorithms. *ICIC Express Letters, Part B: Applications*, 10(5), 413–418. <https://doi.org/10.24507/icicelb.10.05.413>

- Patel, H. H., & Prajapati, P. (2018). Study and Analysis of Decision Tree Based Classification Algorithms. *International Journal of Computer Sciences and Engineering*, 6(10), 74–78. <https://doi.org/10.26438/ijcse/v6i10.7478>
- Prathibha, U., Thillainayaki, M., & Jenneth, A. (2018). Big Data Analysis with R Programming and RHadoop. *International Journal of Trend in Scientific Research and Development*, Volume-2(Issue-4), 2623–2627. <https://doi.org/10.31142/ijtsrd15705>
- Rahutomo, F., & Ririd, A. R. T. H. (2019). Evaluasi Daftar Stopword Bahasa Indonesia. *Jurnal Teknologi Informasi Dan Ilmu Komputer*, 6(1), 41. <https://doi.org/10.25126/jtiik.2019611226>
- Sari, R. (2019). Analisis Sentimen Review Restoran menggunakan Algoritma Naive Bayes berbasis Particle Swarm Optimization. *Jurnal Informatika*, 6(1), 23–28. <https://doi.org/10.31311/ji.v6i1.4695>
- Sarifah, M. F. (2018). Naive bayes algorithm performance for smartphone sentiment analysis in social media. *International Journal Artificial Intelligent and Informatics*, 1(2), 76. <https://doi.org/10.33292/ijarlit.v1i2.23>
- Sp, D. A., & Pengantar, A. (2016). Bencana Alam, Bencana Teknologi, Racun dan Polusi Udara: sebuah Tinjauan Psikologi Lingkungan. *Buletin Psikologi*, 13(1), 18–37. <https://doi.org/10.22146/bpsi.13408>
- Suppala, K., & Rao, N. (2019). Sentiment analysis using naïve bayes classifier. *International Journal of Innovative Technology and Exploring Engineering*, 8(8), 264–269. <https://doi.org/10.21172/ijiet.82.050>
- Talib, R., Kashif, M., Ayesha, S., & Fatima, F. (2016). Text Mining: Techniques, Applications and Issues. *International Journal of Advanced Computer Science and Applications*, 7(11), 414–418. <https://doi.org/10.14569/ijacsa.2016.071153>
- Ting, H., Wong, W., de Run, E., & Lau, S. (2015). Beliefs about the use of Instagram: An exploratory study. *International Journal of Business and Innovation*, 2(2), 15–31.
- Varghese, D. (2018). Comparative Study on Classic Machine learning Algorithms. Retrieved from <https://towardsdatascience.com/comparative->

study-on-classic-machine-learning-algorithms-24f9ff6ab222

Wahyuni, S. (2018). Implementation of Data Mining to Analyze Drug Cases Using C4.5 Decision Tree. *Journal of Physics: Conference Series*, 970(1). <https://doi.org/10.1088/1742-6596/970/1/012030>

Yahya, M. (2018). Pemindahan Ibu Kota Negara Maju dan Sejahtera. *Jurnal Studi Agama Dan Masyarakat*, 14(1), 21. <https://doi.org/10.23971/jsam.v14i1.779>

Younis, E. M. G. (2015). Sentiment Analysis and Text Mining for Social Media Microblogs using Open Source Tools: An Empirical Study. *International Journal of Computer Applications*, 112(5), 44–48.

Zeolearn. (2019). R vs Python. Retrieved from <https://www.zeolearn.com/magazine/comparison-of-r-and-python>